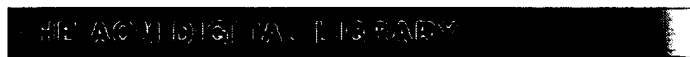



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1 [Using a web-based categorization approach to generate thematic metadata from texts](#)

Chien-Chung Huang, Shui-Lung Chuang, Lee-Feng Chien

 September 2004 **ACM Transactions on Asian Language Information Processing (TALIP)**,

Volume 3 Issue 3

 Full text available: [pdf\(317.89 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Conventional tools for automatic metadata creation mostly extract named entities or text segments from texts and annotate them with information about persons, locations, dates, and so on. However, this kind of entity type information is often insufficient for machines to understand the facts contained in the texts, thus precluding the possibility of implementing more advanced, intelligent applications, such as concept-based search. In this work, we try to create more refined thematic metadata ...

Keywords: Categorization, Web mining, metadata

2 [Technical Papers: Applying natural language processing \(NLP\) based metadata extraction to automatically acquire user preferences](#)

Woojin Paik, Sibel Yilmazel, Eric Brown, Maryjane Poulin, Stephane Dubon, Christophe Amice

 October 2001 **Proceedings of the international conference on Knowledge capture**

 Full text available: [pdf\(210.42 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes a metadata extraction technique based on natural language processing (NLP) which extracts personalized information from email communications between financial analysts and their clients. Personalized means connecting users with content in a personally meaningful way to create, grow, and retain online relationships. Personalization often results in the creation of user profiles that store individuals' preferences regarding goods or services offered by various e-commerce merch ...

Keywords: metadata extraction, natural language processing, user preference elicitation

3 [Text categorization for multi-page documents: a hybrid naive Bayes HMM approach](#)

Paolo Frasconi, Giovanni Soda, Alessandro Vullo

 January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**

 Full text available: [pdf\(280.05 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Text categorization is typically formulated as a concept learning problem where each

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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1. A metadata approach for designing configurable interfaces in digital libraries
de Carvalho Moura, A.M.; Estevao da Silva, L.A.; Machado Campos, M.L.;
Database and Expert Systems Applications, 2001. Proceedings. 12th International Workshop on
3-7 Sept. 2001 Page(s):942 - 947
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2. Mobile image capture and management
Smith, M.A.; Choi, A.; Aublant, S.;
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3. A framework for personalized e-catalogs: an integration of XML-based metadata, user models and agents
Duen-Ren Liu; Yuh-Jaan Lin; Ya-Wen Huang; Chung-Min Chen;
System Sciences, 2001. Proceedings of the 34th Annual Hawaii International Conference on
3-6 Jan. 2001 Page(s):10 pp.
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